

FORM PTO-1449 U. S DEPARTMENT OF COMMERCE  
PATENT AND TRADEMARK OFFICE

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10/690,246

INFORMATION DISCLOSURE  
STATEMENT BY APPLICANT

APPLICANT

Hong-Hwa CHEN, et al

FILING DATE

GROUP

October 21, 2003

1645

(Use several sheets if necessary)


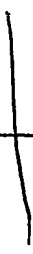


## U.S. PATENT DOCUMENTS

EXAMINER INITIALS	REFERENCE DESIGNATION	DOCUMENT NUMBER	DATE	NAME	FILING DATE IF APPROPRIATE
	AA				
	AB				
	AC				

## FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	TRANSLATION	
					YES	NO
	AL					
	AM					
	AN					
	AO					
	AP					

## OTHER ART (Including Author, Title, Date, Pertinent Dates, Etc.)

	AR	The whorl-specific action of a petunia class B floral homeotic gene: Suguru Tsuchimoto, Tomoko Mayama, Alexander van der Krol, Eiichi Ohtsubo: Genes to Cells (2000) 5, 89-99
	AS	Molecular and Genetic Analyses of the Silky 1 Gene Reveal Conservation in Floral Organ Specification between Eudicots and Monocots: Barbara Ambrose, David Lerner, Christopher Padilla, Martin Yanofsky, Robert Schmidt: Molecular Cell, Vol. 5, 569-579, March 2000
	AT	The Arabidopsis homeotic genes APETALA3 and PISTILLATA are sufficient to provide the B class organ identity function: Beth allyn Krizek, Elliot M. Meyerowitz, Development 122, 11-22 (1996)
	AU	A MADS Box Gene from Lily (lilium Longiflorum) is Sufficient to Generate Dominant Negative Mutation by Interacting with PISTILLATA (PI) in Arabidopsis thaliana: Tsai-Yu Tzeng and Chang-Hsien Yang: Plant cell Physiol 42(10): 1156-1168 (2001)

EXAMINER

DATE CONSIDERED

EXAMINER:

Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.